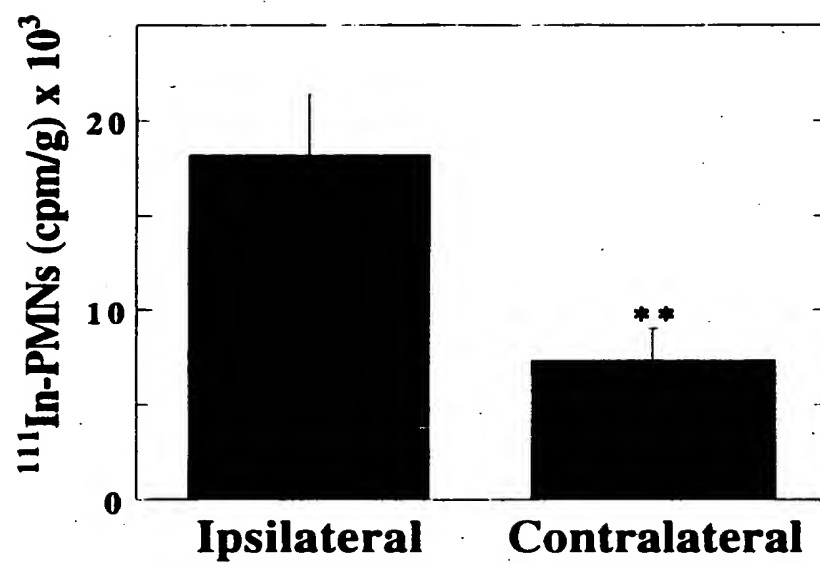
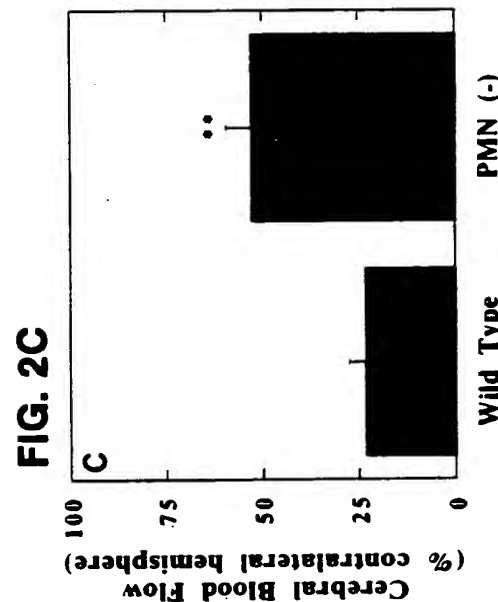
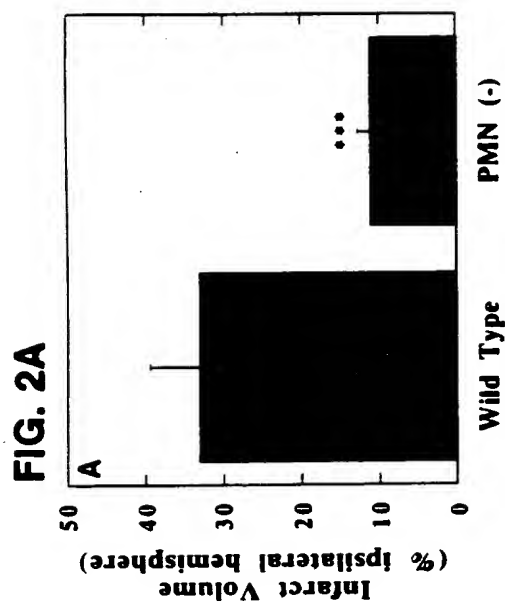
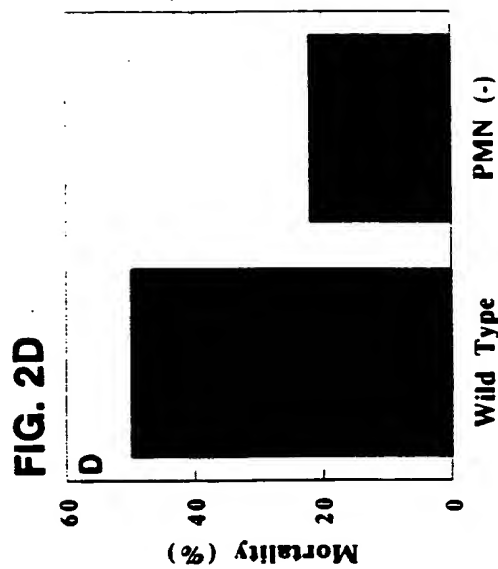
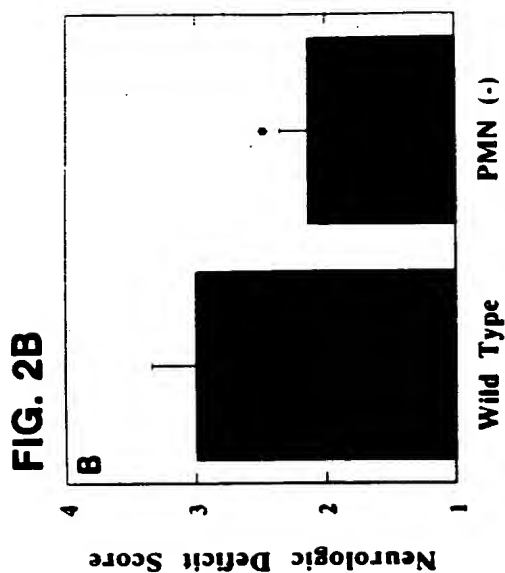


FIG. 1

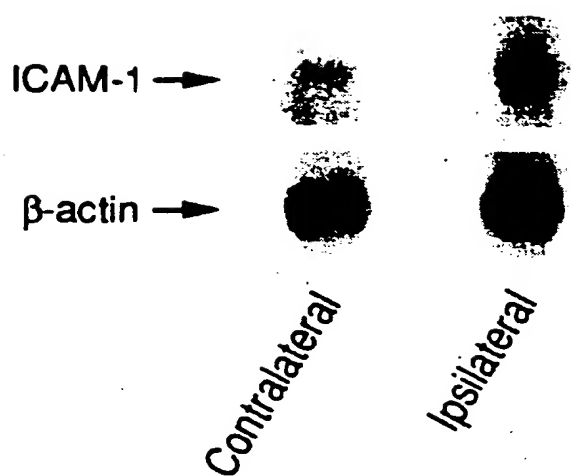


2/31



3/31

FIG. 3



4/31

FIG. 4A

FIG. 4B



268220" 24442480

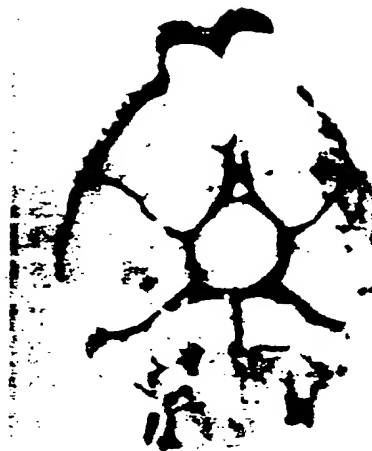
5/31

FIG. 5A



Wild Type

FIG. 5B



ICAM-1 (-/-)

468220* 24472280

ICAM-1 (-/-)

7/31

FIG. 7A

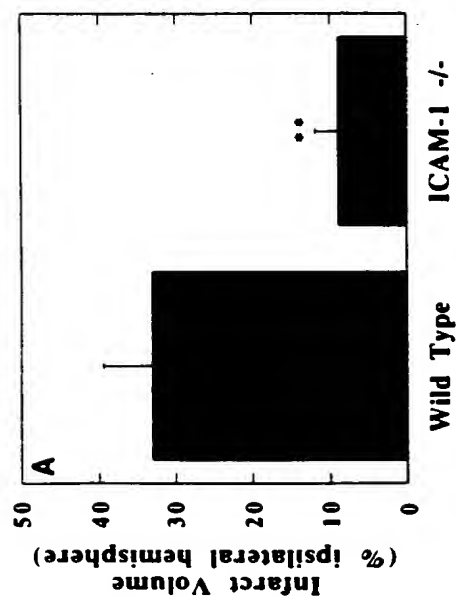


FIG. 7B

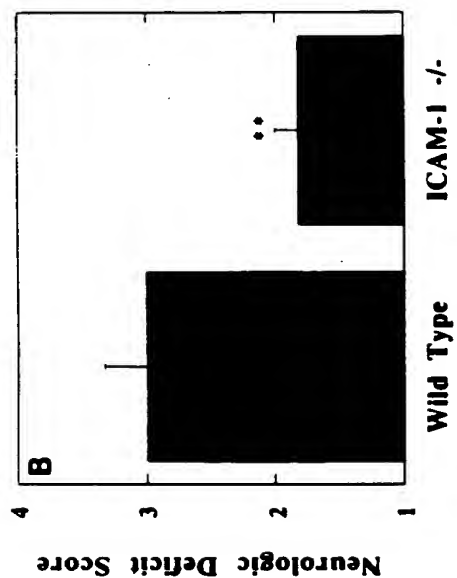


FIG. 7C

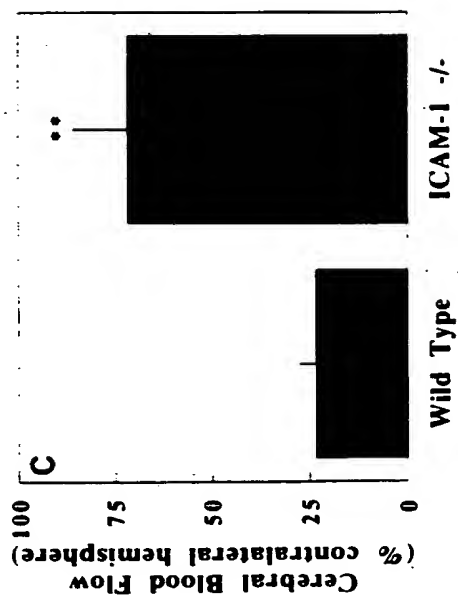
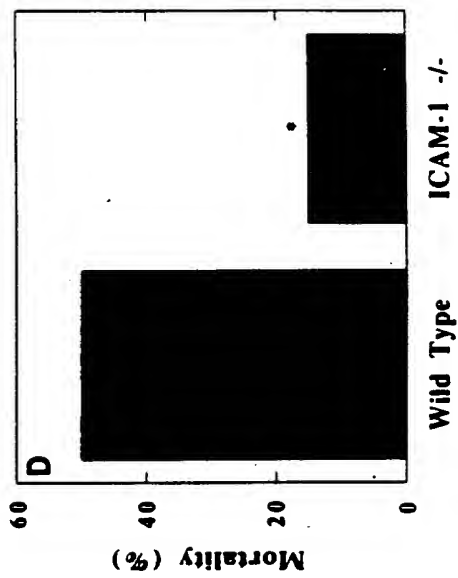


FIG. 7D



8/31

FIG. 8A

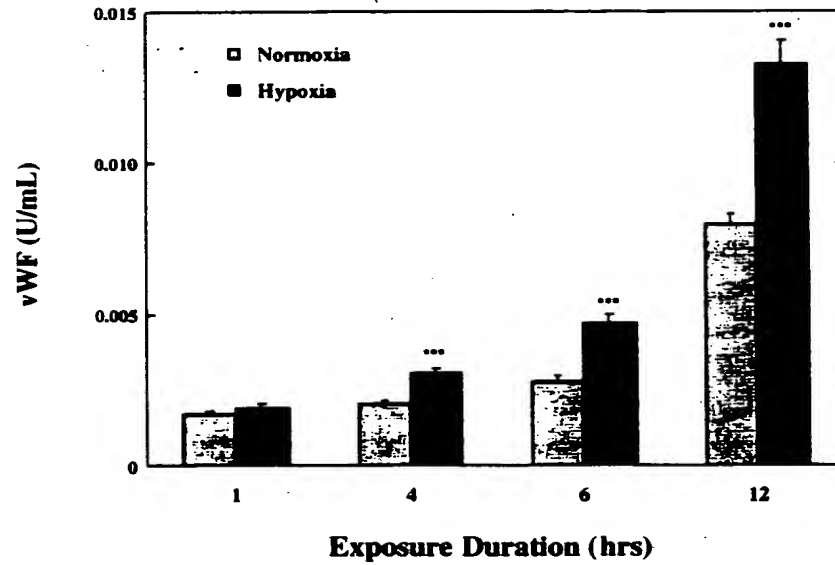
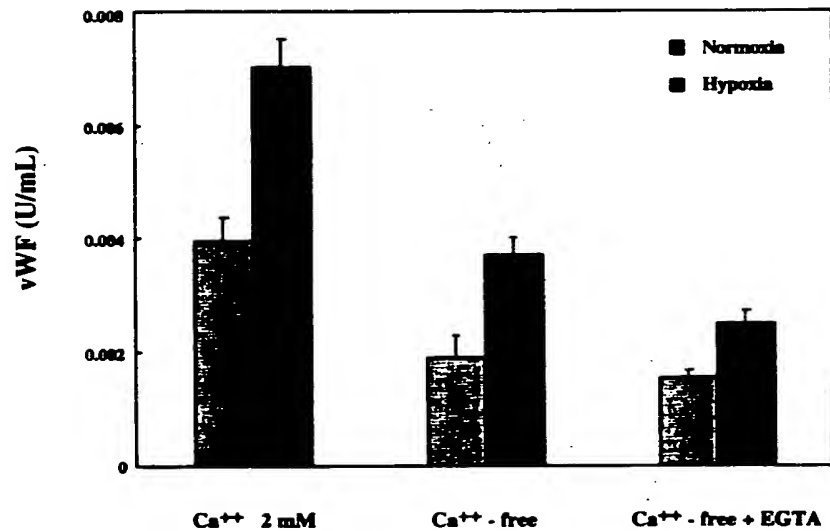


FIG. 8B



9/31

FIG. 9A

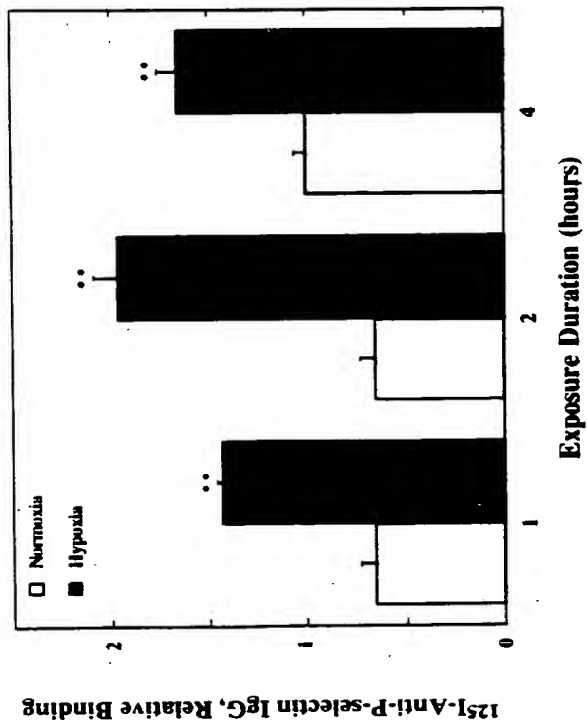


FIG. 9B

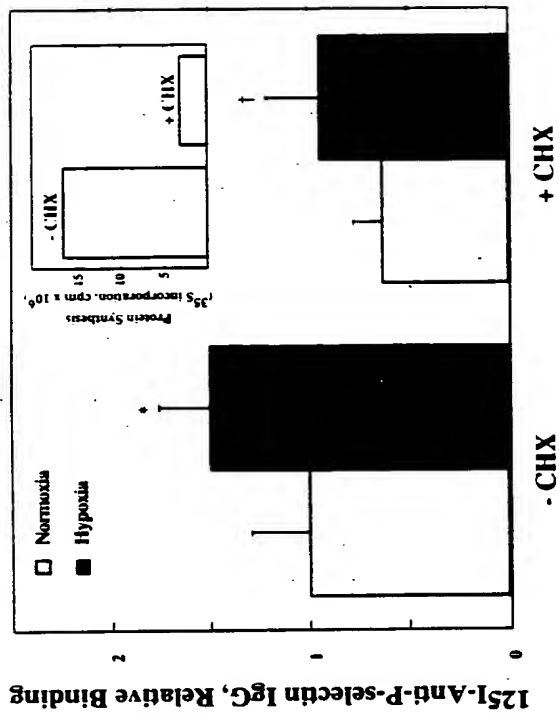
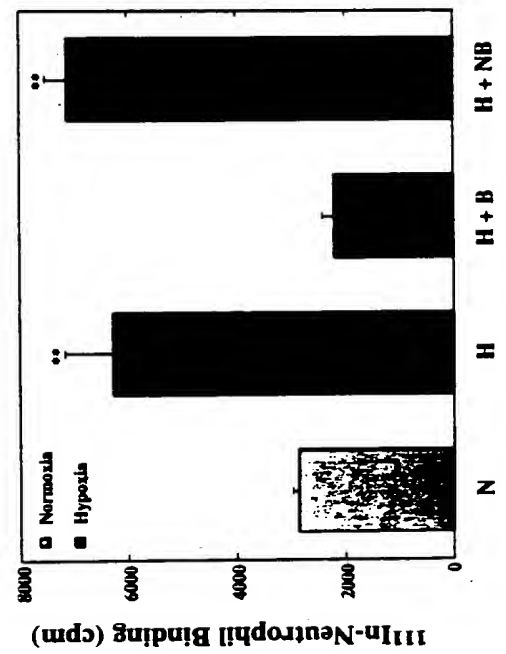


FIG. 9C



10/31

FIG. 10A

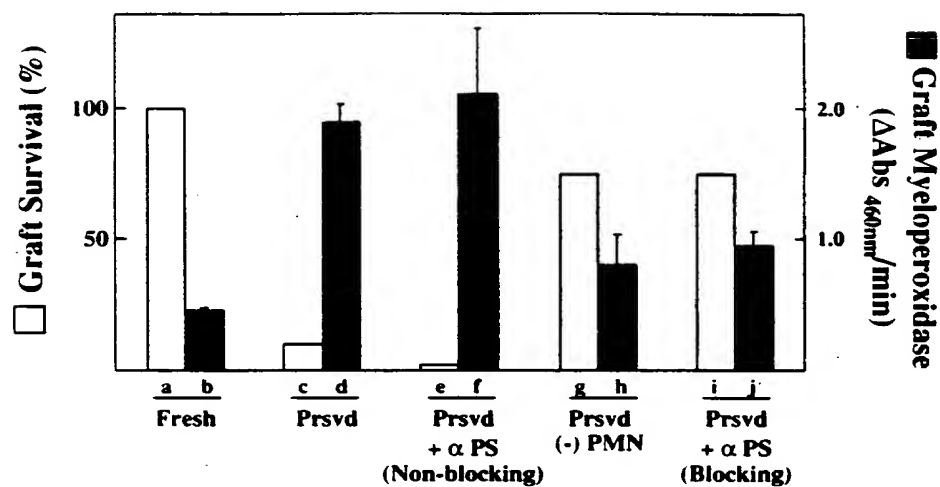
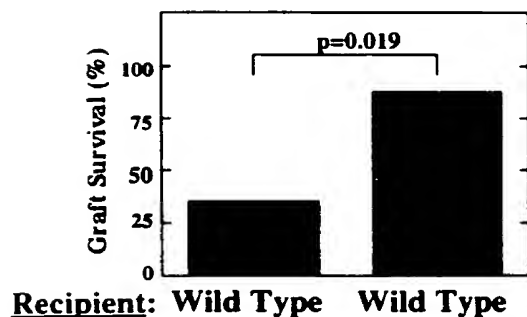


FIG. 10B

Graft Survival

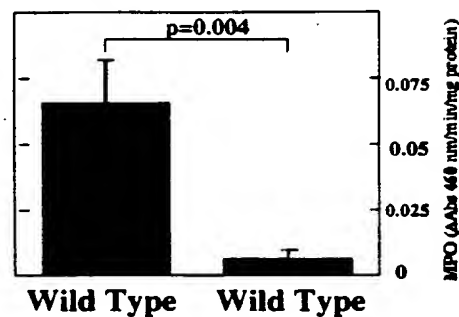


Recipient: Wild Type P-Selectin (-)

Donor: Wild Type P-Selectin (-)

FIG. 10C

Graft Neutrophil Infiltration

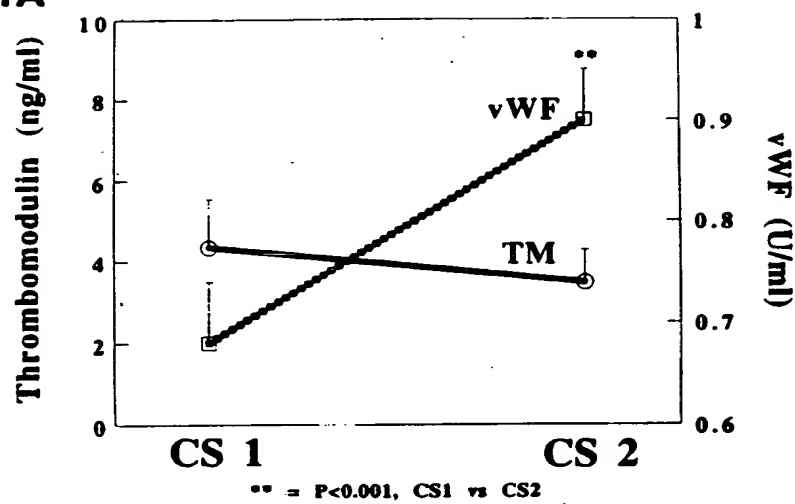


Recipient: Wild Type P-Selectin (-)

Donor: Wild Type P-Selectin (-)

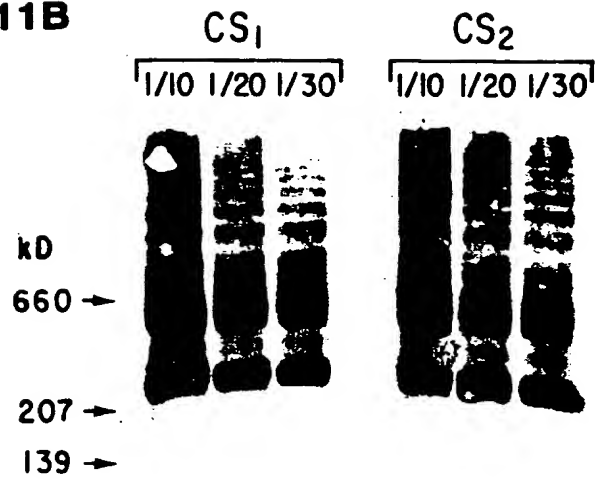
11/31

FIG. 11A



12/31

FIG. 11B



13/31

FIG. 12A

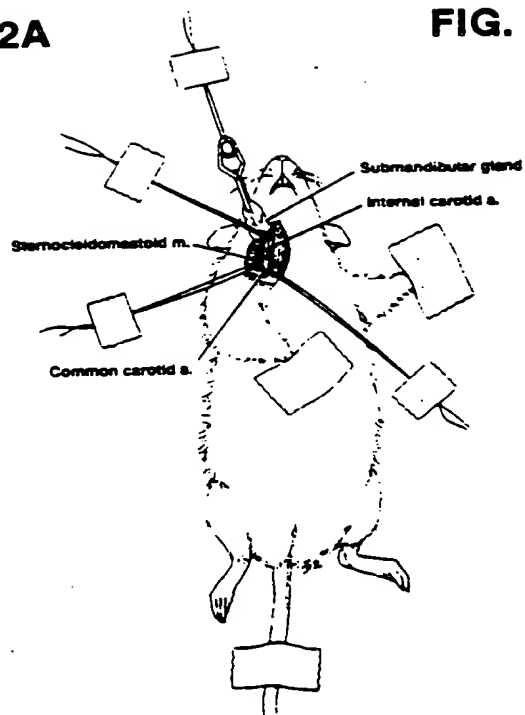


FIG. 12B

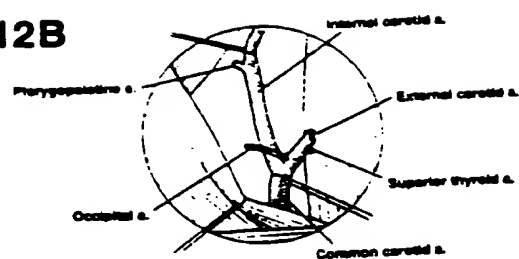


FIG. 12D

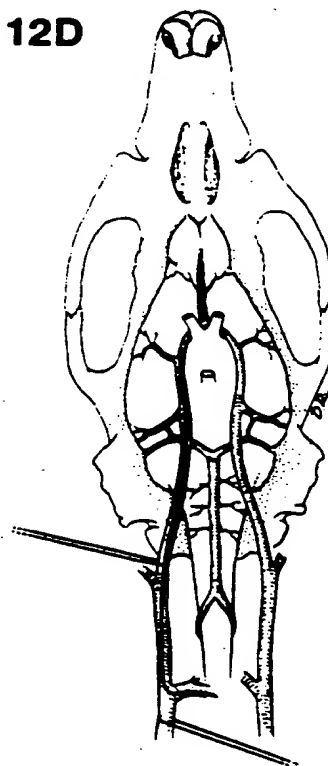
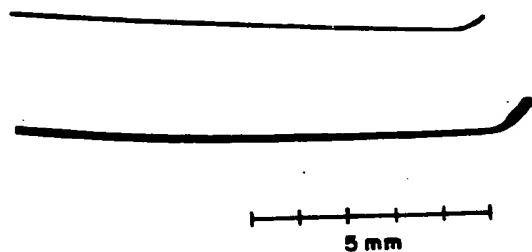
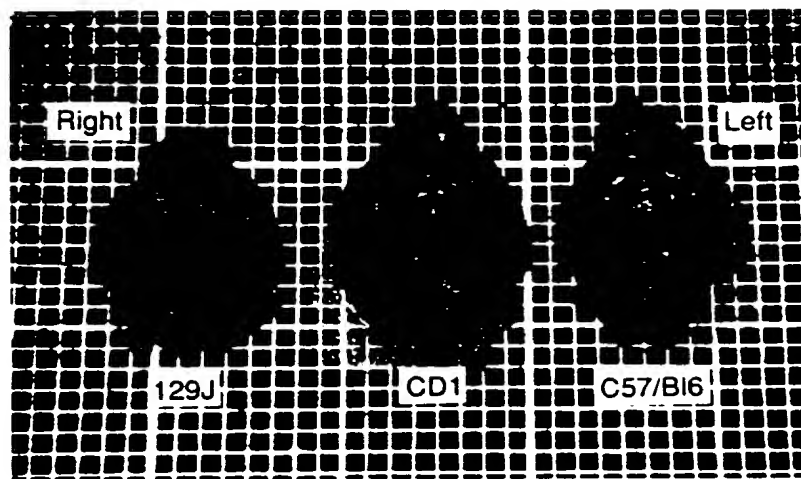


FIG. 12C



14/31

FIG. 13



15/31

FIG. 14A

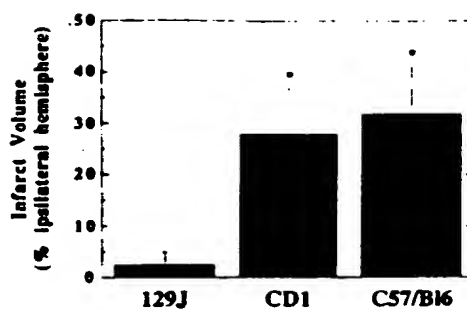


FIG. 14B

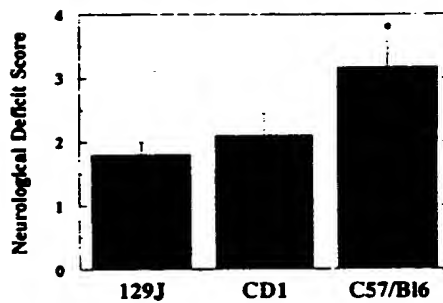
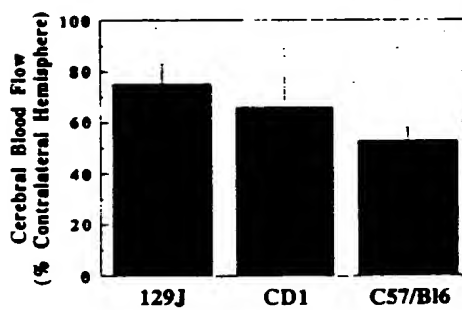


FIG. 14C



16/31

FIG. 15A

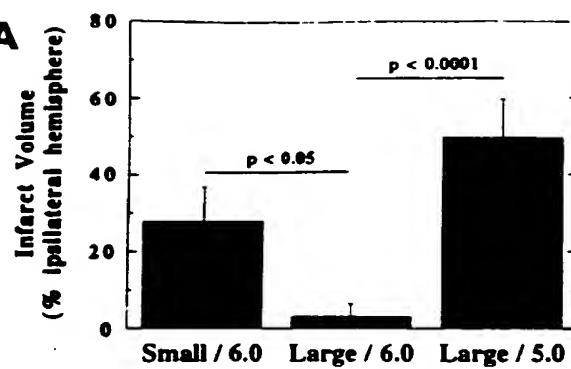


FIG. 15B

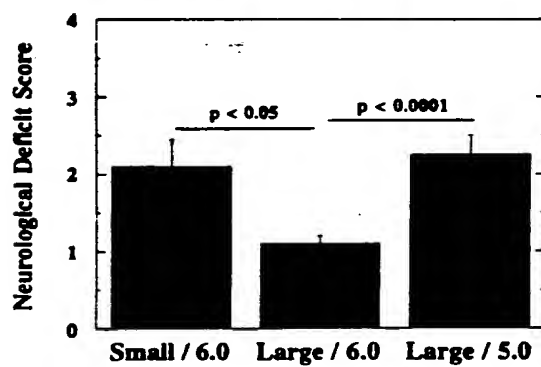
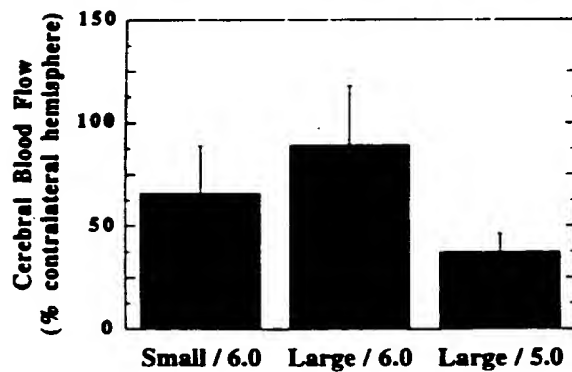


FIG. 15C



17/31

FIG. 16A

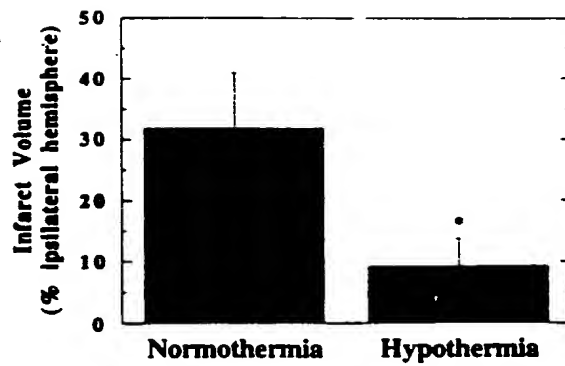


FIG. 16B

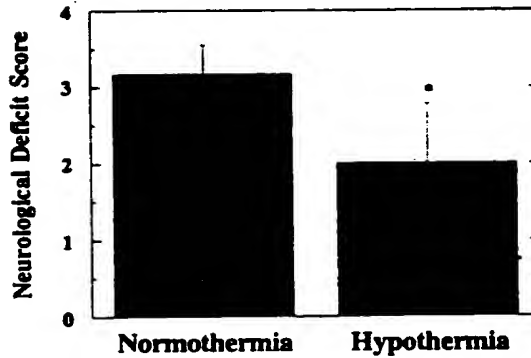
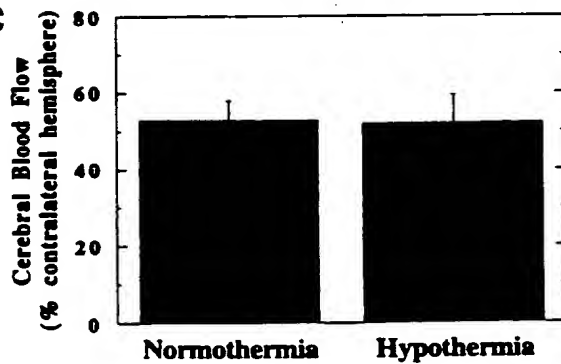


FIG. 16C



18/31

FIG. 17A

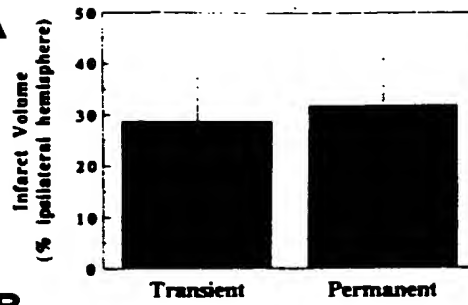


FIG. 17B

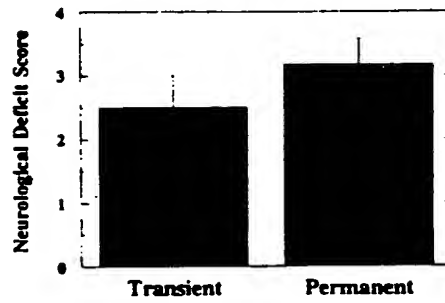
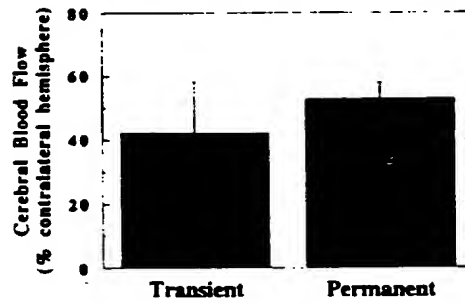


FIG. 17C



08/721447 0229 2022/08

19/31

FIG. 18A

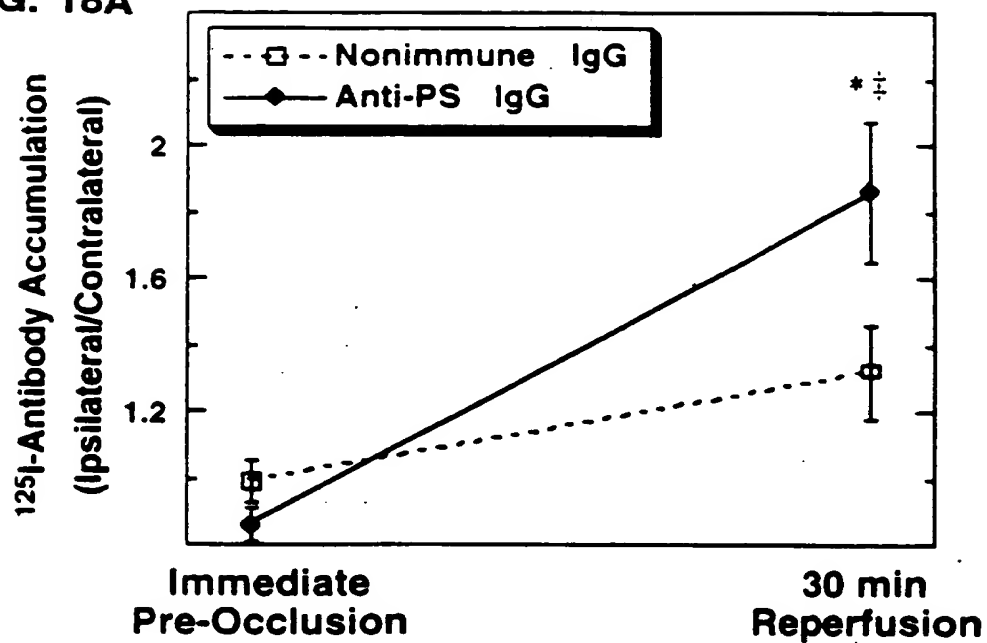
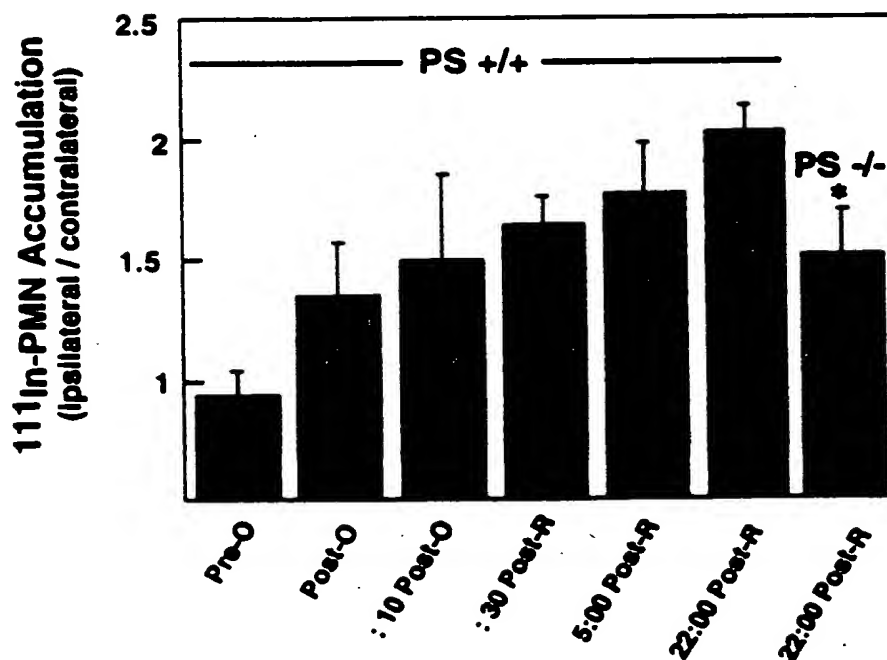


FIG. 18B



20/31

FIG. 19A

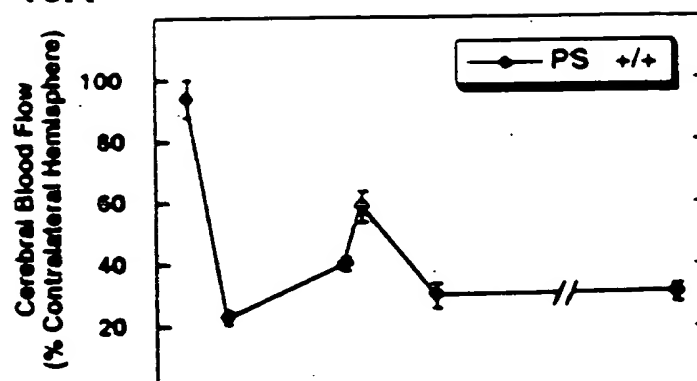


FIG. 19B

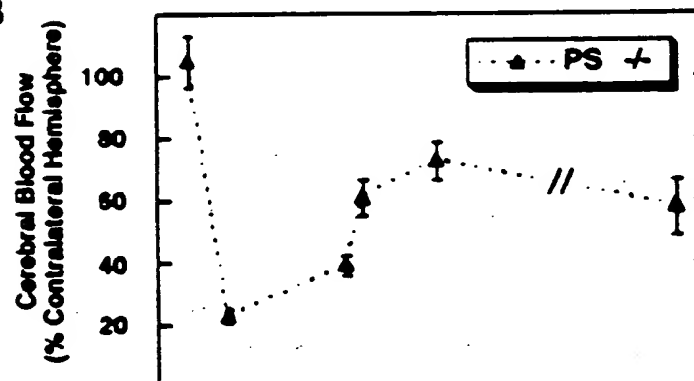
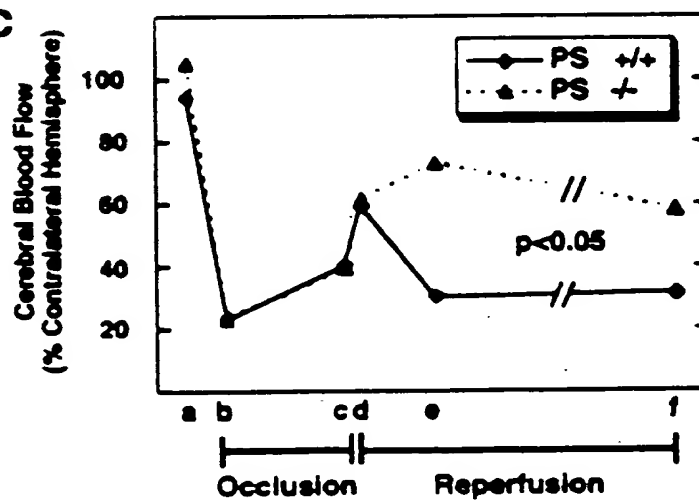
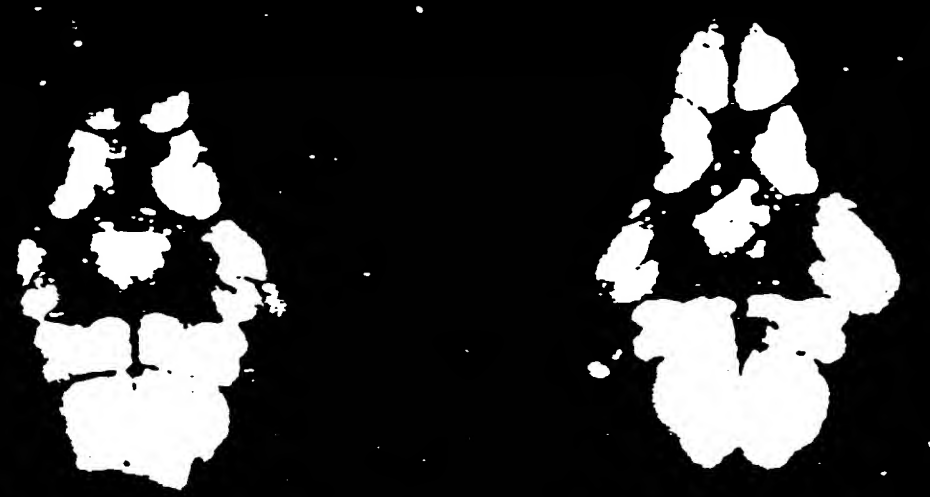


FIG. 19C





PS +/+

PS -/-

PS -/-

22/31

FIG. 21A

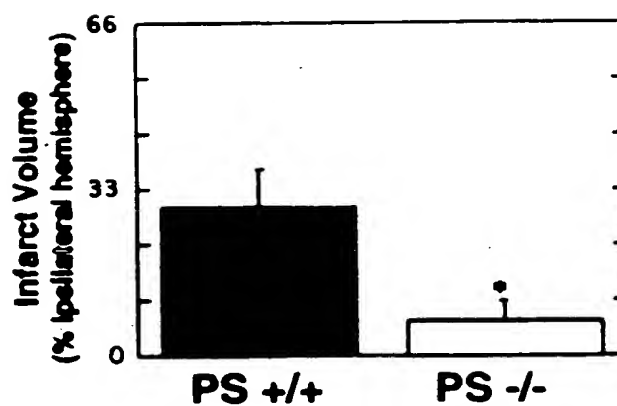


FIG. 21B

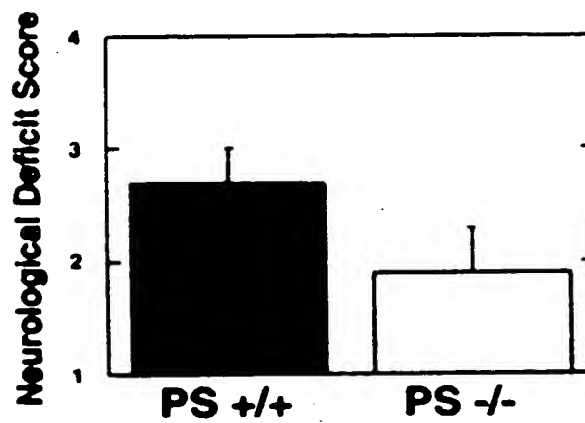
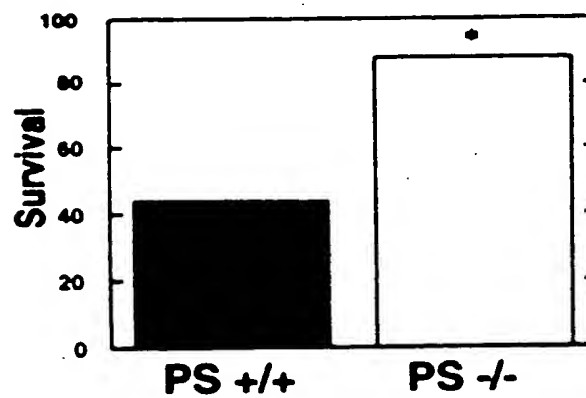


FIG. 21C



23/31

FIG. 22B

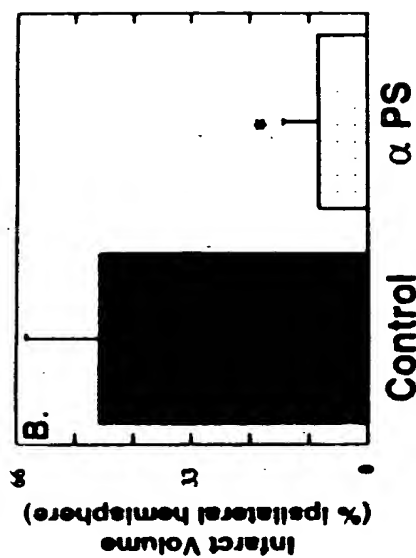


FIG. 22D

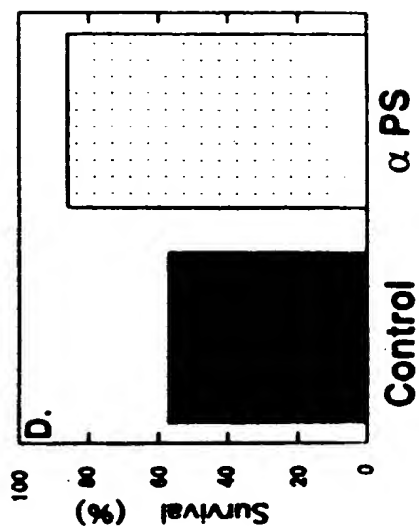


FIG. 22A

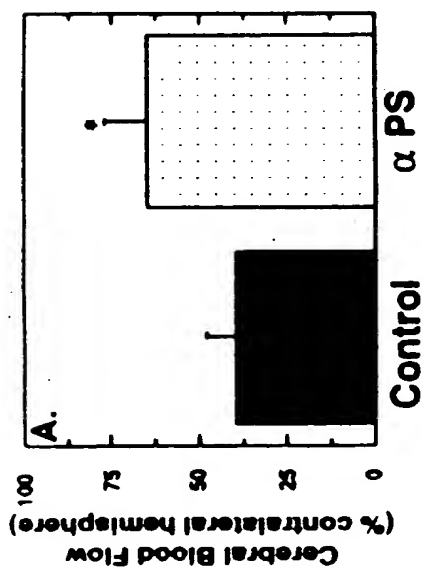
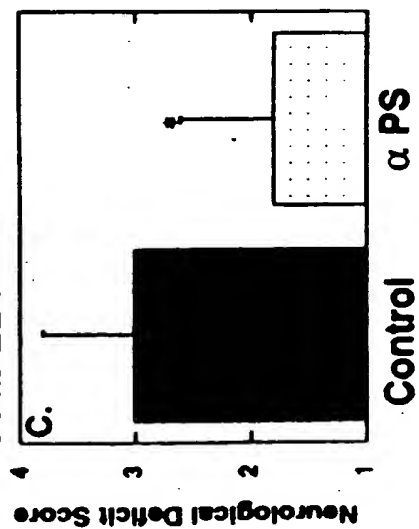


FIG. 22C



24/31

FIG. 23A

Effect of Inhaled CO on
Cerebral Infarct Volumes

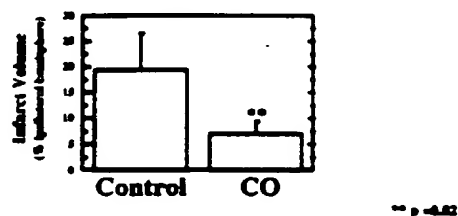
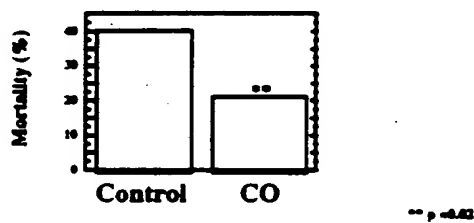


FIG. 23B

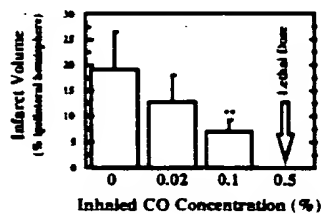
Effect of Inhaled CO on
Mortality Following Stroke



25/31

FIG. 24A

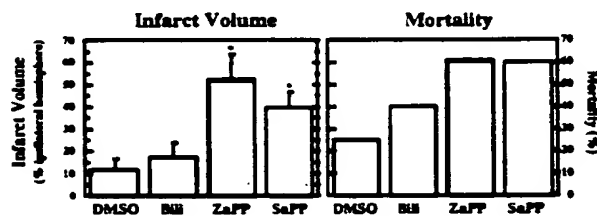
Effect of Inhaled CO on Cerebral Infarct Volumes:
Dose-Response Relation



** p < 0.01

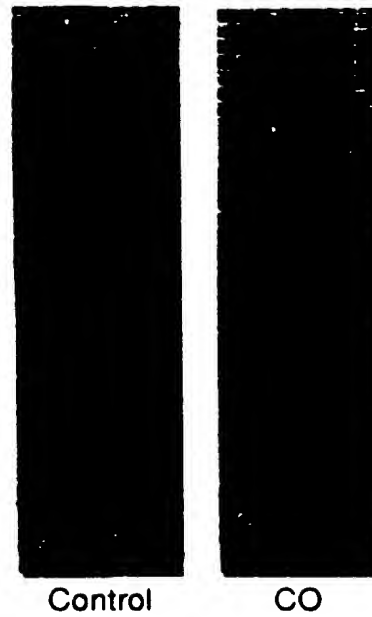
FIG. 24B

Role of Heme Oxygenase In Stroke



26/31

FIG. 25
Effect of Inhaled CO Pretreatment
on Cerebral Infarction Volume



08/721447 26/31

68220" 44T280

08/721447

27/31

FIG. 26A

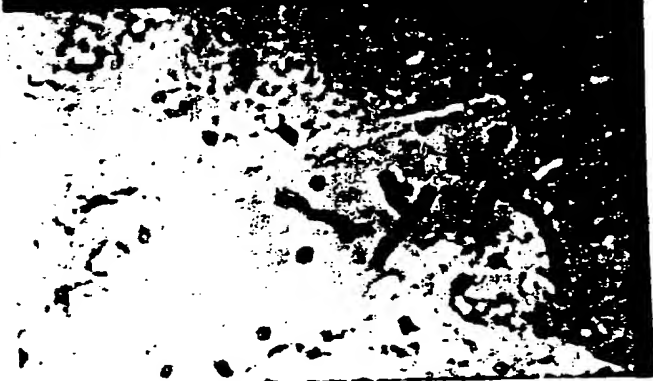


FIG. 26B



FIG. 26C



FIG. 26D

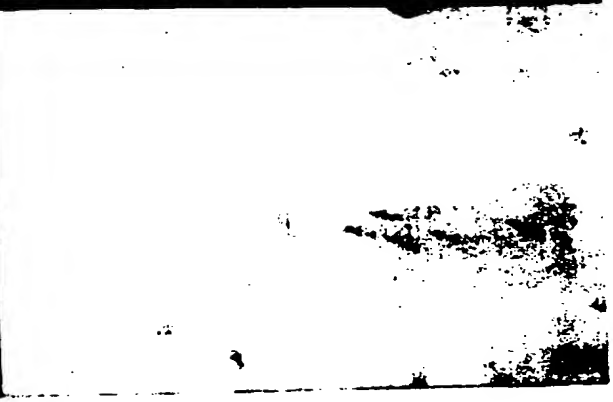
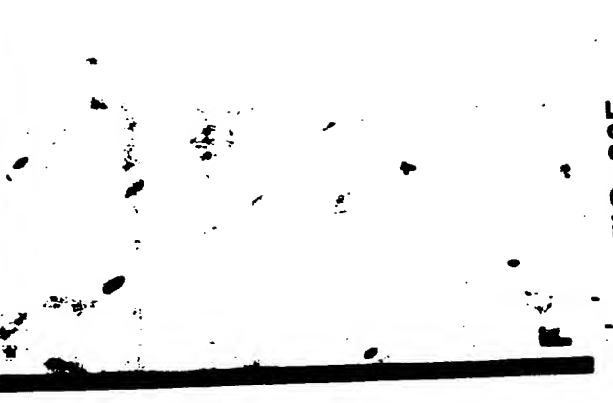


FIG. 26E



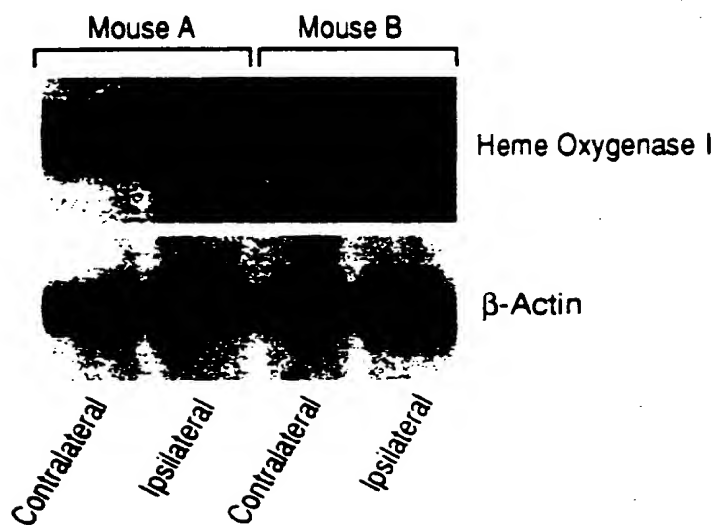
FIG. 26F



28/31

FIG. 27

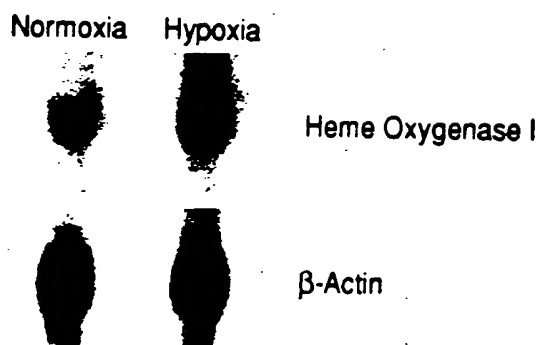
Effect of Cerebral Ischemia
on Induction of HO-1



29/31

FIG. 28

Effect of Hypoxia on Cerebral
HO Induction *In Vivo*

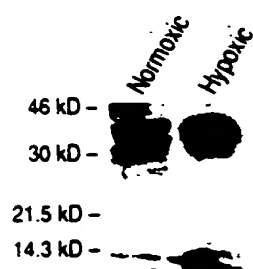


L68220" CHH2480

30/31

FIG. 29

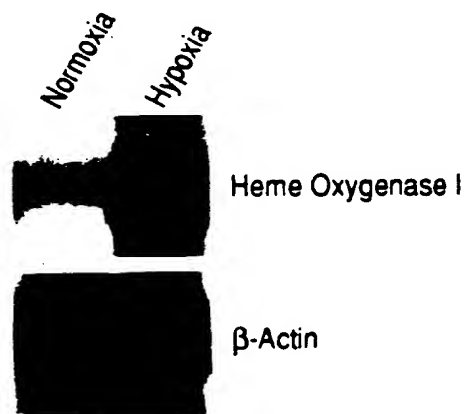
Hypoxia-Induced Expression of HO-1 Antigen
in Murine Brain Endothelial Cells



31/31

FIG. 30

Effect of Hypoxia on HO-I mRNA Induction
in Murine Brain Endothelial Cells



08/721447 08/721447